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1.	The foll	llowing air acti	vity and air	rcraft were	observed at	Merseburg airfiel	d
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	observe	d.	ile, curing	were made by the first d	two single ays in May,	-engine aircraft no air activity w	as /
	observe	d. About 1200, 1	2 MiG-15s	the first d	ays in May,	no air activity w	as / ed 25
	observe 10 May. in thre by MiG-	d. About 1200, 1	2 MiG-15s four sircra	the first d	ays in May,	no air activity w	as / ed 25
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	observe 10 May. in thre by MiG- was pra 11. 12. at an all creft the num	About 1200, 1 e formations of 15s in May. Du cticed in element and 13 May. F titude of 6.000	2 MiG-15s four sircra ring the aft nts of two. lying was pr	the first d	his was the l nightfall. formations of to 60 minumers observed	land first air activity we first air activity, formation flying of two and four tess duration. Air two d. On these days total as 22 Mee 10	as 25 y 25 y 25
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	observe 10 May. in thre by MiG- was pra 11, 12, at an al craft the num and U-M	About 1200, 1 e formations of 15s in May. Du cticed in element and 13 May. F titude of 6.000 ber of MiG-15s, while, by Yak-1ls, were	2 MiG-15s four sircra ring the aft nts of two. lying was pr 0 to 7.000 m was increase on 9 May, on	the first days are the first days for the field	his was the l nightfall. formations of to 60 minumere observations of the contractions of the contraction	land first air activity we first air activity, formation flying of two and four tess duration. Air two d. On these days total as 22 Mee 10	as 25 y 25 y 25
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